

To: GTSI[gtsi2000@yahoo.com]; McCoy, Erin[McCoy.Erin@epa.gov]
Cc: Mike Troyanovich[mike.troyanovich@titan-intl.com]; Rita A. Conner[raconner@dm.gov.org]; Peterson, Mary[Peterson.Mary@epa.gov]; Pemberton, Scott[Pemberton.Scott@epa.gov]; Damitio Jeremy (Legal)[jeremy.damitio@titan-intl.com]; Mills Brian (Safety)[brian.mills@titan-intl.com]; Fuhrmann, Greg [DNR][Greg.Fuhrmann@dnr.iowa.gov]; Davidson, Amie [DNR][Amie.Davidson@dnr.iowa.gov]
From: Johnson, Susan [DNR]
Sent: Tue 5/3/2016 4:05:53 PM
Subject: RE: Fwd: Dico Sand Analysis Report

Mr. George,

Thank you for forwarding the testing results from the 55 gallon drums at the DICO site. As a reminder, analyses performed to provide data to be submitted to the Department of Natural Resources (DNR) must be accomplished through laboratories certified for the parameters being measured. Prairie Analytical is not certified in Iowa, but we will accept the results for disposal at this time, and you will need to use an IA certified lab in the future.

The certification process is in cooperation with the State Hygienic Laboratory at the University of Iowa (SHL). Reciprocal certification may be granted to non-resident laboratories for environmental analysis provided they meet the same criteria as resident laboratories. - See more at: <http://www.shl.uiowa.edu/labcert/idnr/#sthash.Hyn6O300.dpuf> or to find an Iowa certified lab go to this link.
http://www.shl.uiowa.edu/labcert/idnr/reports/public/certification_form.xml.

From the analytics provided, all looks good to proceed with landfill disposal. Please let me know if you have any questions.

Sincerely,

SUSAN JOHNSON CHMM, Environmental Specialist Sr.



Iowa Department of Natural Resources

P 515.725.8317 | F 515.725.8202 | susan.johnson@dnr.iowa.gov

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Leading Iowans in Caring for Our Natural Resources.

From: GTSI [mailto:gtsi2000@yahoo.com]

Sent: Tuesday, May 03, 2016 10:08 AM

To: Erin McCoy; Johnson, Susan [DNR]

Cc: Mike Troyanovich; Rita A. Conner; Mary Peterson; Scott Pemberton; Damitio Jeremy (Legal); Mills Brian (Safety)

Subject: Fw: Fwd: Dico Sand Analysis Report

Erin and Sue

Please find attached (to Brian's Email below) the Full TCLP plus PCB testing for the foundry sand 55 gallon 17H drum found at the DICO site.

As predicted, foundry sand reaches temperatures between 3000 to 5000°F and hence there is no chance for any organics to survive the extreme temperatures.

TCLP and PCB shows that Volatiles, Semi-Volatiles, Pesticides/ Herbicides plus PCB (Aroclor congeners) are **Non-detectable**.

Brian Mills will include the test in the special waste disposal package sent to the landfill with the empty drums and will provide you with a copy of the signed disposal document for your record.

Thank you

Respectfully

GGeorge

G. George, Ph.D

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On Tuesday, May 3, 2016 9:52 AM, Gts <gtsi2000@yahoo.com> wrote:

Sent from my iPhone

Begin forwarded message:

From: "Mills, Brian (Safety)" <brian.mills@titan-intl.com>
Date: May 3, 2016 at 9:50:47 AM CDT
To: "Gazi George (gtsi2000@yahoo.com)" <gtsi2000@yahoo.com>
Subject: Dico Sand Analysis Report

Gazi, please find attached the analysis report for the sand at Dico. No PCBs were detected and no hazardous waste TCLP limits were exceeded.

From: Christina Pierce [<mailto:cpierce@prairieanalytical.com>]
Sent: Tuesday, May 03, 2016 9:35 AM
To: Mills, Brian (Safety)
Subject: Report and Invoice 16D0535

Brian,

Please find your final report and invoice attached for the dico sand analysis. Feel free to contact me with any questions.

Thank you,

**Christina Pierce
Project Manager**

Chicago Office

9114 Virginia Road, Suite 112

Lake in the Hills, IL 60156

(224) 253-1348 direct line

Prairie Analytical Systems, Inc.

1210 Capital Airport Drive

Springfield, IL 62707

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